WEST

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Search Results -

Terms	Documents
L10 and (ozone adj generator)	0

Database: US Patents Full-Text Database; US Pre-Grant Publication Full-Text Database; JPO Abstracts Database; EPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Search: L11

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Search History

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Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=OR			
L11	L10 and (ozone adj generator)	0	L11
L10	L9 and ozone	24	L10
L9	L8 and wettability	95	L9
L8	L7 and (contact adj angle)	307	L8
L7	L2 and polycarbonate	8637	L7
L6	L5 and (ozone adj generator)	0	L6
L5	L4 and (contact adj angle)	68	L5
L4	L3 and polycarbonate	569	L4
L3	L2 and ozone	2157	L3
L2	L1 and substrate	76864	L2
L1	magnetic	379628	L1

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Classification Search

Database to Search:
- US Patents Full-Text Database
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Classification System: Current US Classification (CCLS)

Classification(s):

Display: 10 **Documents in** **Display Format:** TI **Starting With #:** 1

Generate: ○ **Hit List** ◉ **Hit Count** ○ **Side by Side** ○ **Image**

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Search History

DATE: Monday, December 15, 2003 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=OR			
L18	L17 and ozone	56	L18
L17	L16 and substrate	536	L17
L16	L15 and magnetic	625	L16
L15	204/192.32	1667	L15
L14	L13 and polycarbonate	4	L14
L13	L12 and ozone	15	L13
L12	((427/129)!.CCLS.)	466	L12
L11	L10 and (ozone adj generator)	0	L11
L10	L9 and ozone	24	L10
L9	L8 and wettability	95	L9
L8	L7 and (contact adj angle)	307	L8
L7	L2 and polycarbonate	8637	L7
L6	L5 and (ozone adj generator)	0	L6
L5	L4 and (contact adj angle)	68	L5
L4	L3 and polycarbonate	569	L4
L3	L2 and ozone	2157	L3
L2	L1 and substrate	76864	L2
L1	magnetic	379628	L1

END OF SEARCH HISTORY

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Search Results -

Terms	Documents
L21 and (contact adj angle)	2

Database:
- US Patents Full-Text Database
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search: L22

Refine Search

Recall Text | Clear

Search History

DATE: Monday, December 15, 2003 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=OR			
L22	L21 and (contact adj angle)	2	L22
L21	L20 and substrate	206	L21
L20	L19 and magnetic	239	L20
L19	((204/192.32)!.CCLS.)	817	L19
L18	L17 and ozone	56	L18
L17	L16 and substrate	536	L17
L16	L15 and magnetic	625	L16
L15	204/192.32	1667	L15
L14	L13 and polycarbonate	4	L14
L13	L12 and ozone	15	L13
L12	((427/129)!.CCLS.)	466	L12
L11	L10 and (ozone adj generator)	0	L11
L10	L9 and ozone	24	L10
L9	L8 and wettability	95	L9
L8	L7 and (contact adj angle)	307	L8
L7	L2 and polycarbonate	8637	L7
L6	L5 and (ozone adj generator)	0	L6
L5	L4 and (contact adj angle)	68	L5
L4	L3 and polycarbonate	569	L4
L3	L2 and ozone	2157	L3
L2	L1 and substrate	76864	L2
L1	magnetic	379628	L1

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. Document ID: US 6251496 B1

AB: A method for producing a magnetic recording medium includes the steps of causing a polymer film having a vapor-deposition surface to run; vaporizing a ferromagnetic metal material; depositing a thin film including the ferromagnetic metal material to the vapor-deposition surface of the polymer film in a vapor-deposition area where the polymer film runs with a tilt angle, with respect to a horizontal direction, in the range of about 20 degrees or more and about 80 degrees or less by oblique vapor deposition.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

☐ 2. Document ID: US 4968564 A

AB: A magnetic recording medium comprising a non-magnetizable substrate and a magnetic layer formed on the substrate, in which the magnetic layer comprises not more than 13% by weight of one or more of rare earth elements of Y, La, Ce, Pr, Nd, Sm, Gd, Tb or Dy, 3-13% by weight of oxygen, balance of Co and inevitable impurities. The magnetic layer may contain less than 22% by weight of Ni. The magnetic recording medium has a favorable corrosion resistance and excellent magnetic properties.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

☐ 3. Document ID: US 4885189 A

AB: A method for producing a magnetic recording medium, comprising the steps of: (1) preparing a takeup evaporated article under a takeup tension of 13.5.times.10.sup.-8 b/t Kg-weight or more when a magnetic metal/alloy thin film is provided on a flexible substrate that is b mm wide and t m thick by takeup evaporation; (2) rewinding said evaporated article under a takup tension of 13.5.times.10.sup.-8 b/t Kg-weight or less; and (3) preserving said rewound article in an oxidation accelerating atmosphere. A method for producing a magnetic recording medium comprising the steps of: (1) preparing a takeup evaporated article by providing a magnetic metal/alloy thin film on a flexible substrate by takeup evaporation and (2) preserving said takeup evaporated article under the condition that an air stream containing an oxidizing gas is generated in winding gaps of said evaporated article.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

☐ 4. Document ID: US 4066804 A

AB: Metal is deposited on a substrate containing neutral radicals, radical cations or neutral molecules (the latter being derived from a dication normally stable in aqueous media), by contacting the substrate with an electroless plating solution, optionally after sensitization with a salt of a platinum group metal silver or gold. The use of the process for data recording, particularly for the production of magnetic information carriers e.g. tapes or discs, metallizing plastic foam and for producing printed circuits is described.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

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Terms	Documents
L13 and polycarbonate	4

Display Format: AB Change Format

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